

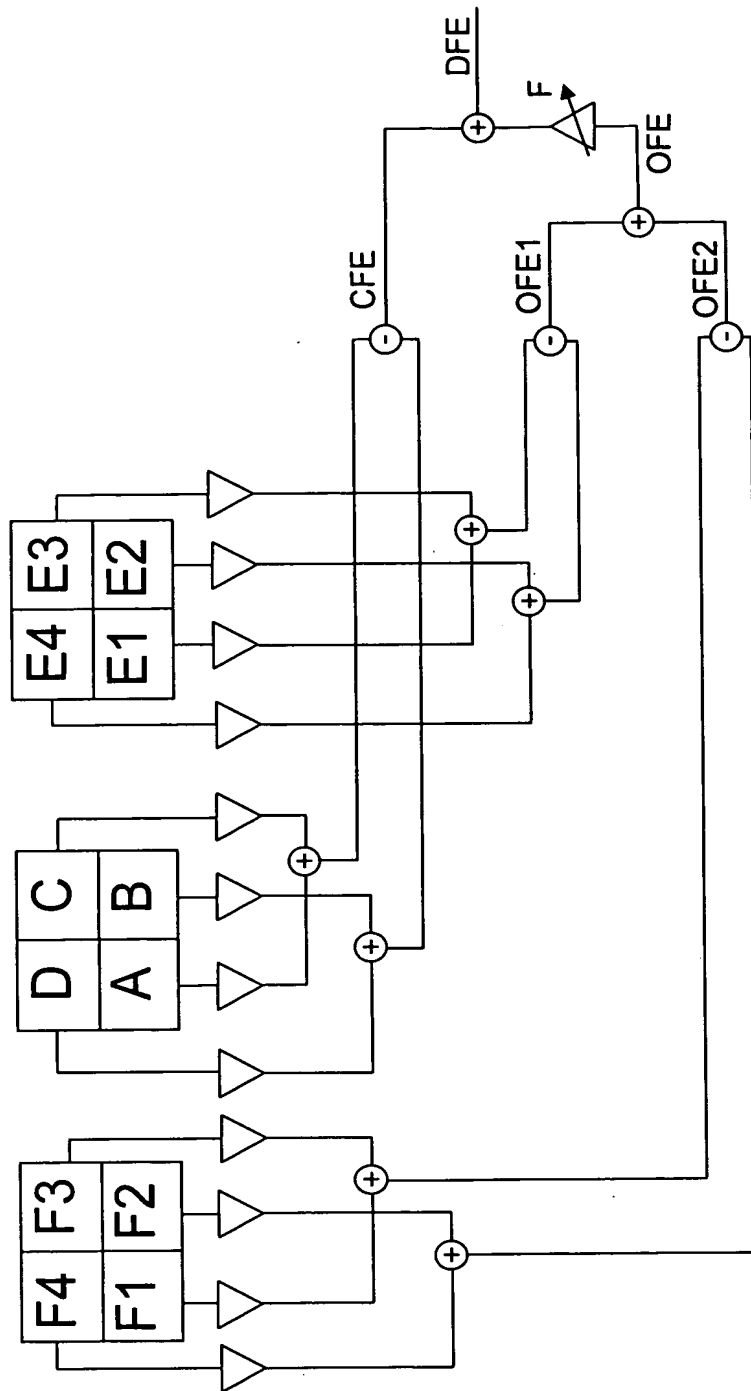
$$CPP = (A+D) - (B+C)$$

$$OPP1 = E1 - E2$$

$$OPP2 = F1 - F2$$

$$DPP = CPP - T \cdot (OPP1 + OPP2)$$

Fig.1A



$$CFE = (A+C) - (B+D)$$

$$OFE1 = (E1+E3) - (E2+E4)$$

$$OFE2 = (F1+F3) - (F2+F4)$$

$$DFE = CFE + F \cdot (OFE1+OFE2)$$

Fig.2A

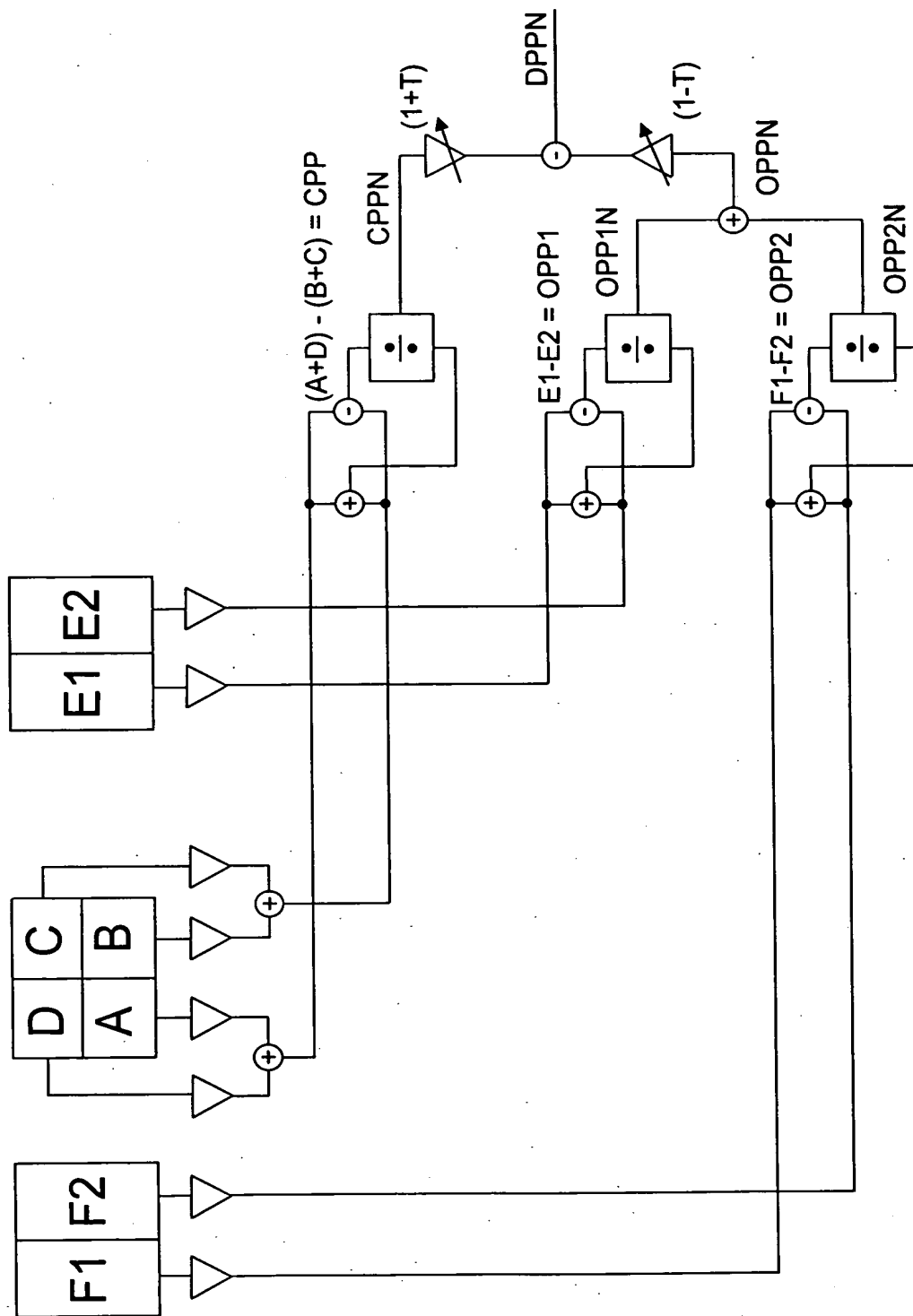


Fig.1B

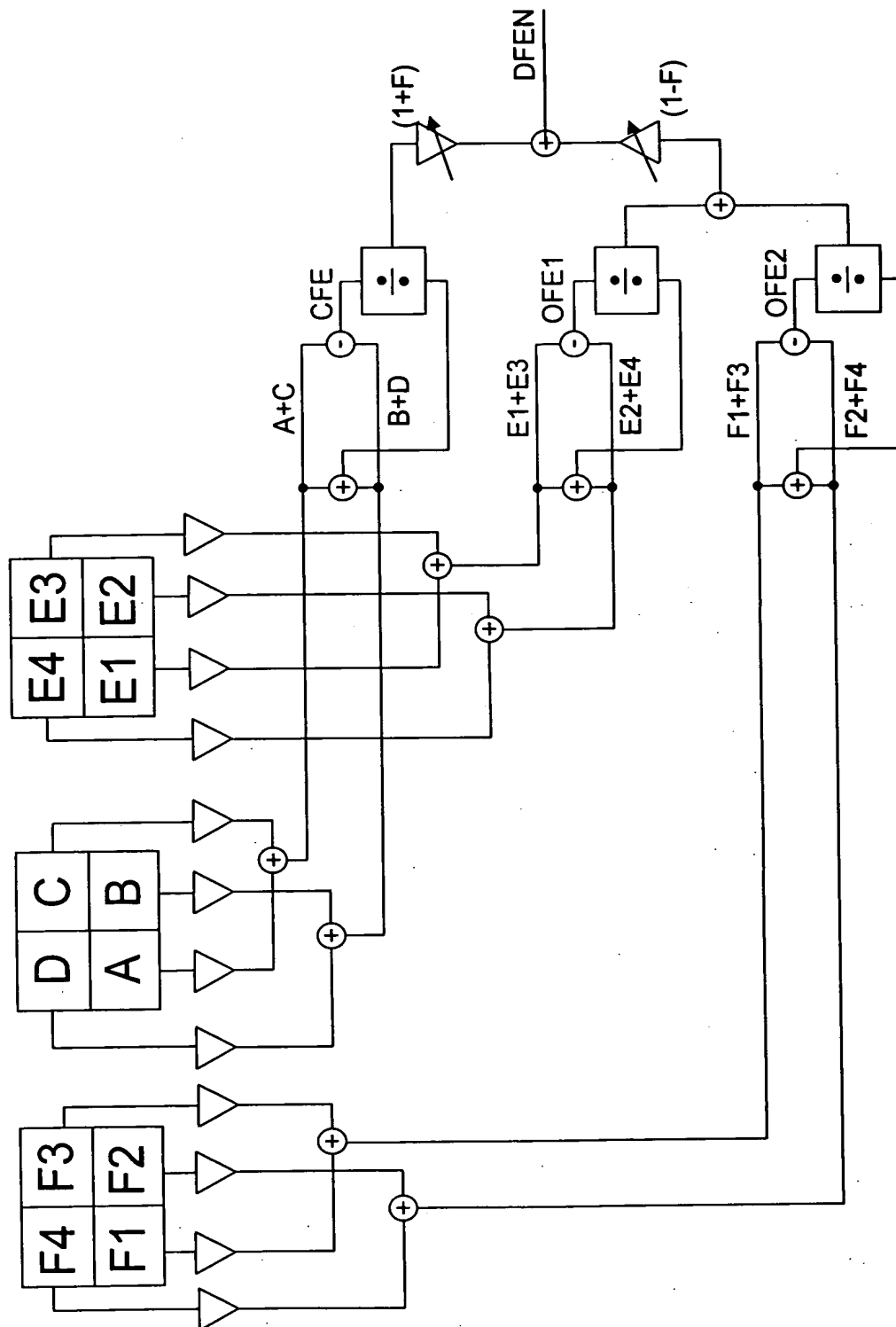


Fig.2B

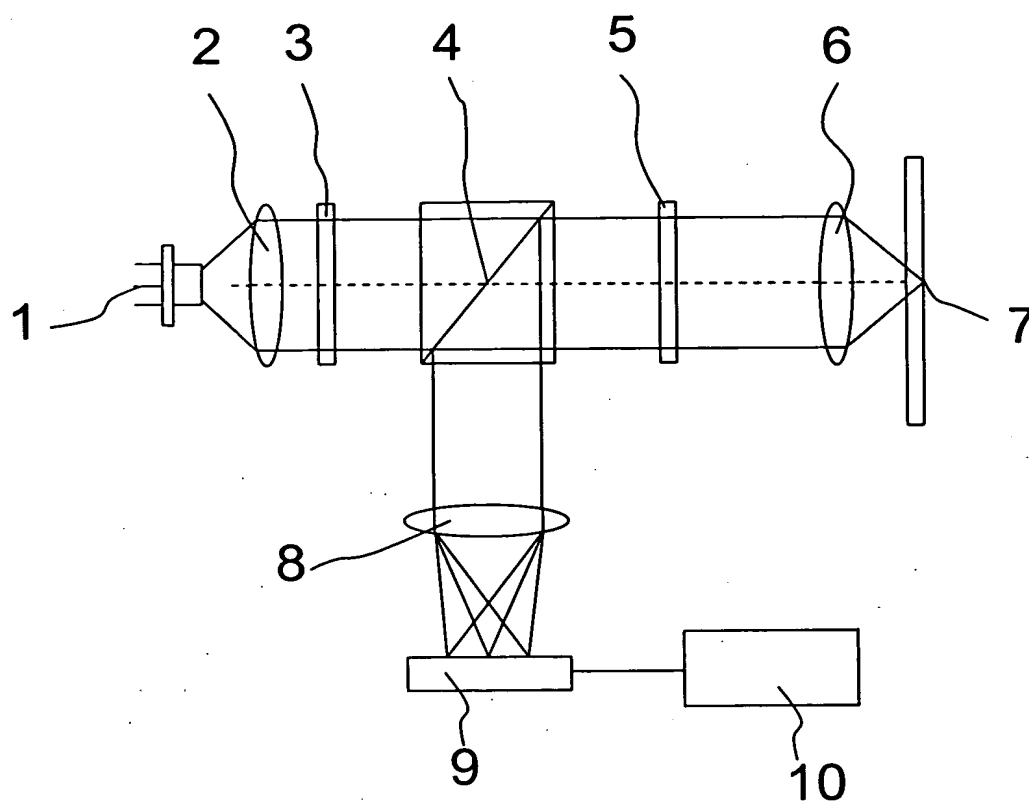


Fig.3

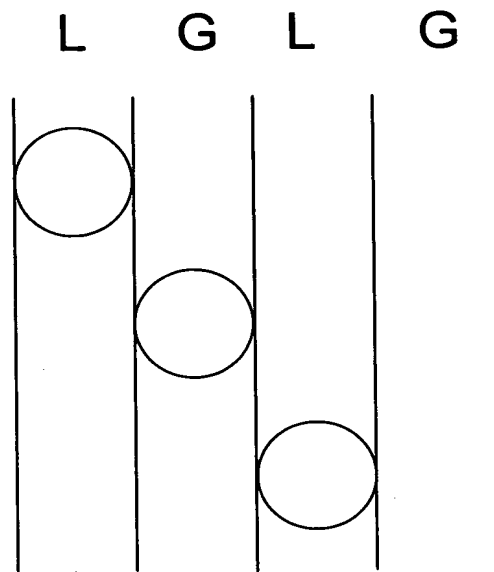


Fig.4A

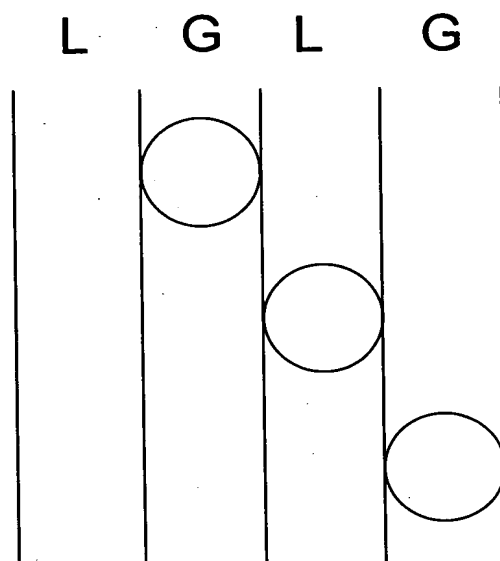
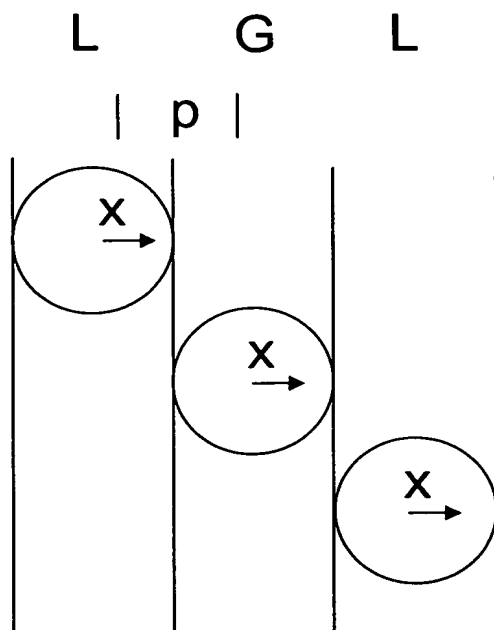
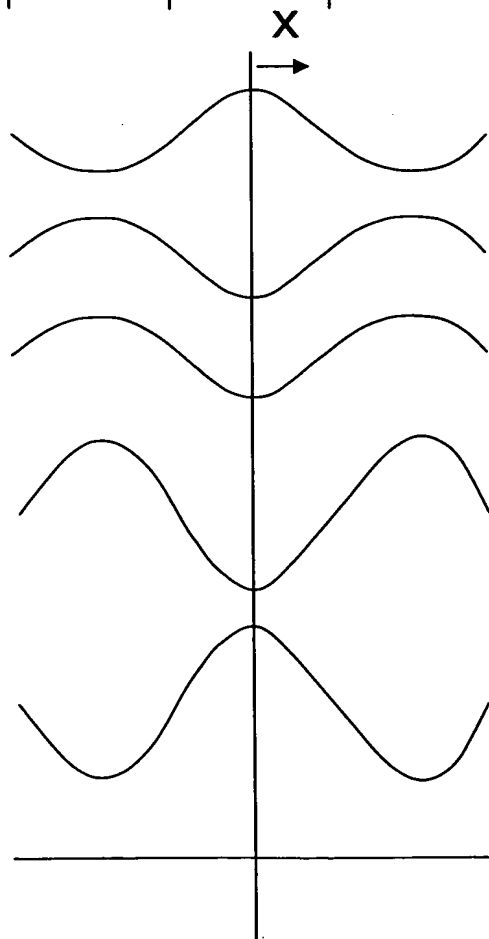


Fig.4B



$$\Delta n = p$$

Fig.5



FOCB

FOOB1

FOOB2

FOOB = FOOB1 + FOOB2

DFO = FOCB - K • FOOB; K = 0,5

DFE = FOCB + F • FOOB; F = 0,5

5A

5B

5C

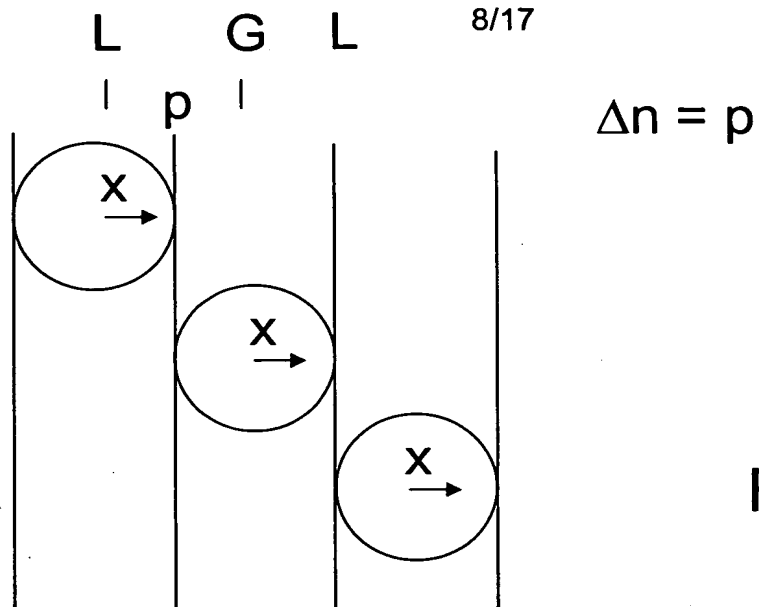
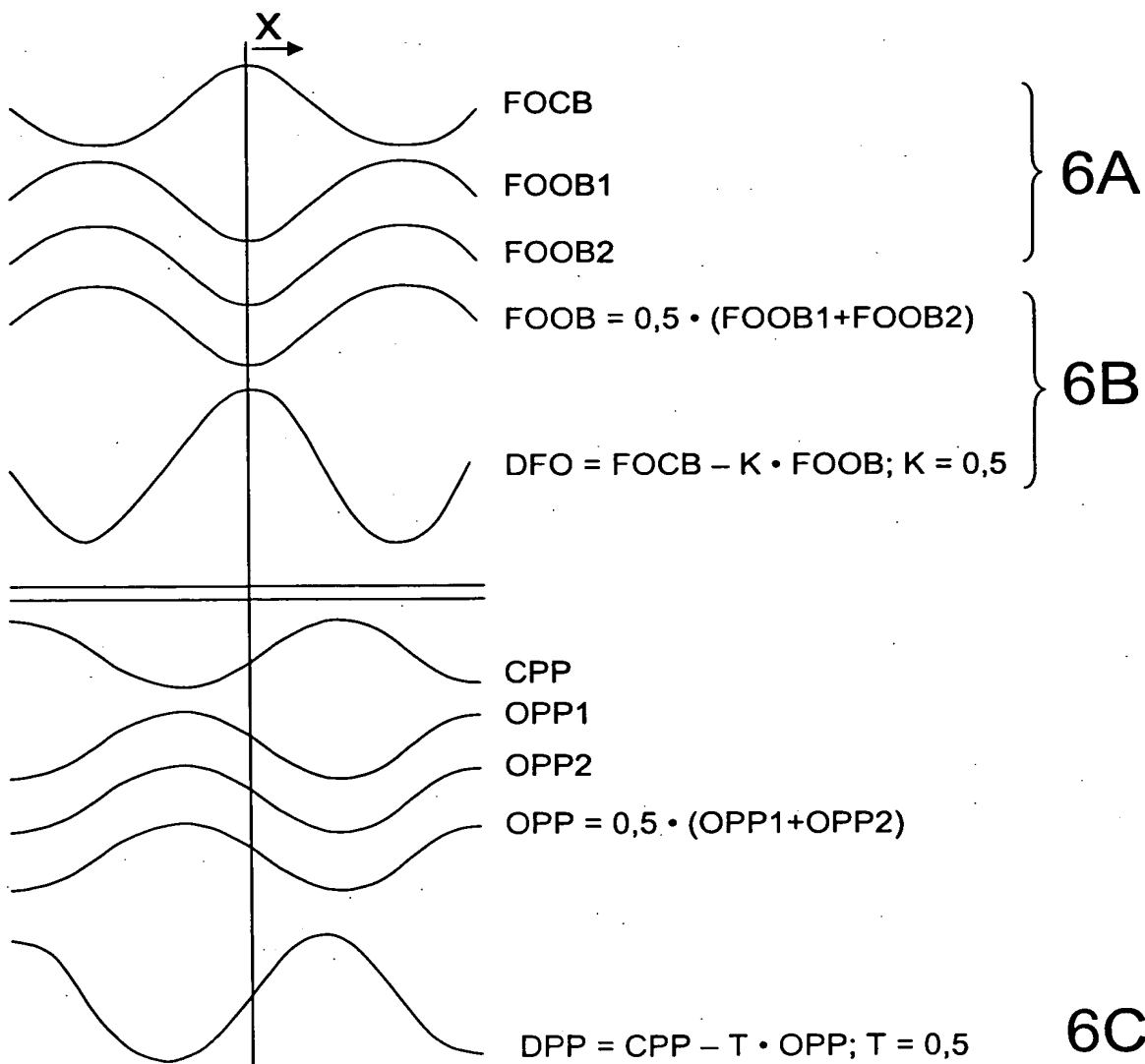
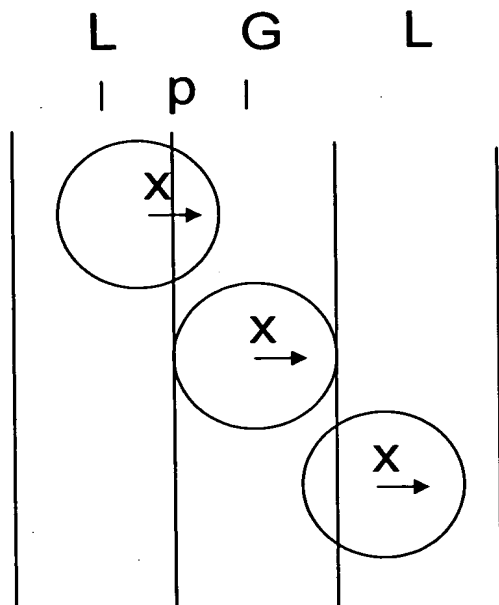


Fig.6

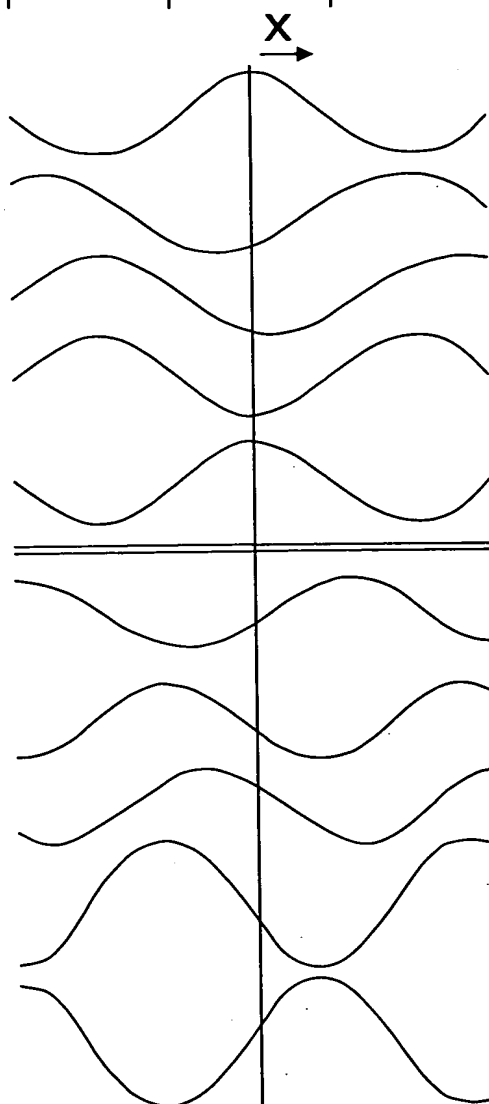






$$\Delta n = 3p/4$$

Fig.7



FOCB

FOOB1

FOOB2

7A

FOOB = FOOB1 + FOOB2

DFO = FOCB - K•FOOB; K=0,5

7B

CPP

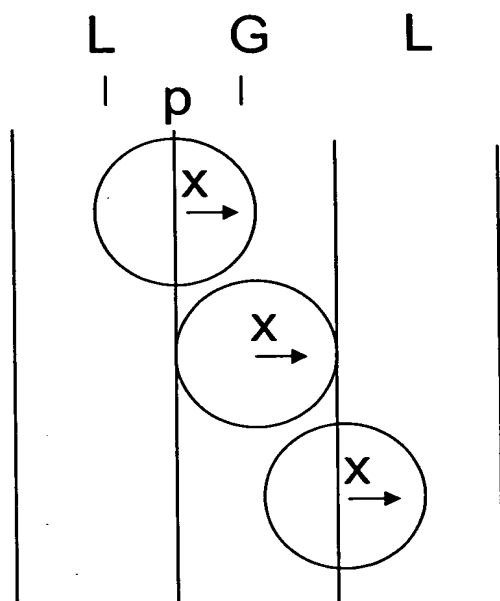
OPP1

OPP2

OPP = OPP1 + OPP2

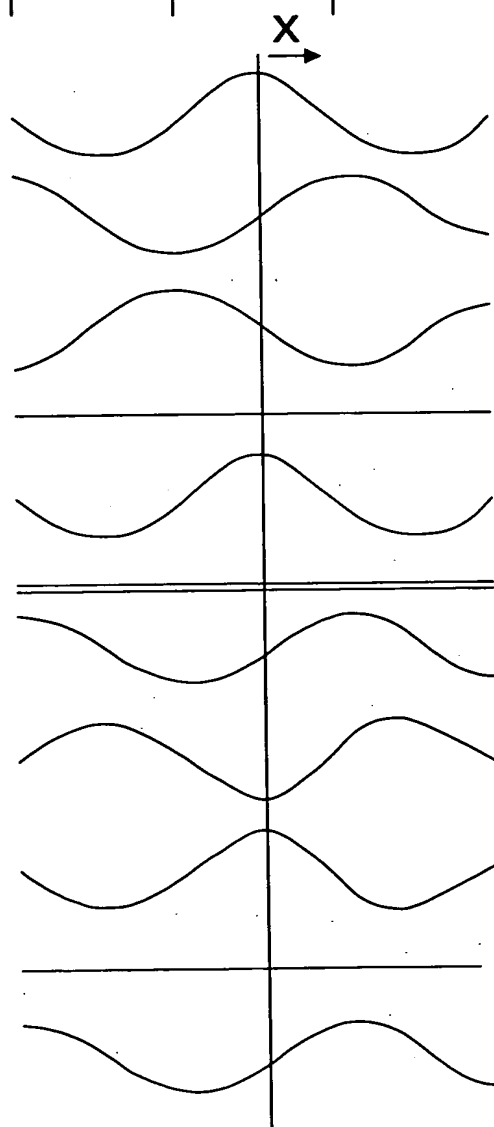
DPP = CPP - T•OPP; T=0,5

7C



$$\Delta n = p/2$$

Fig.8



FOCB

FOOB1

FOOB2

$$\text{FOOB} = \text{FOOB1} + \text{FOOB2}$$

$$\text{DFO} = \text{FOCB} - K \cdot \text{FOOB}; K=0,5$$

CPP

OPP1

OPP2

$$\text{OPP} = \text{OPP1} + \text{OPP2}$$

$$\text{DPP} = \text{CPP} - T \cdot \text{OPP}; T=0,5$$

8A

8B

8C

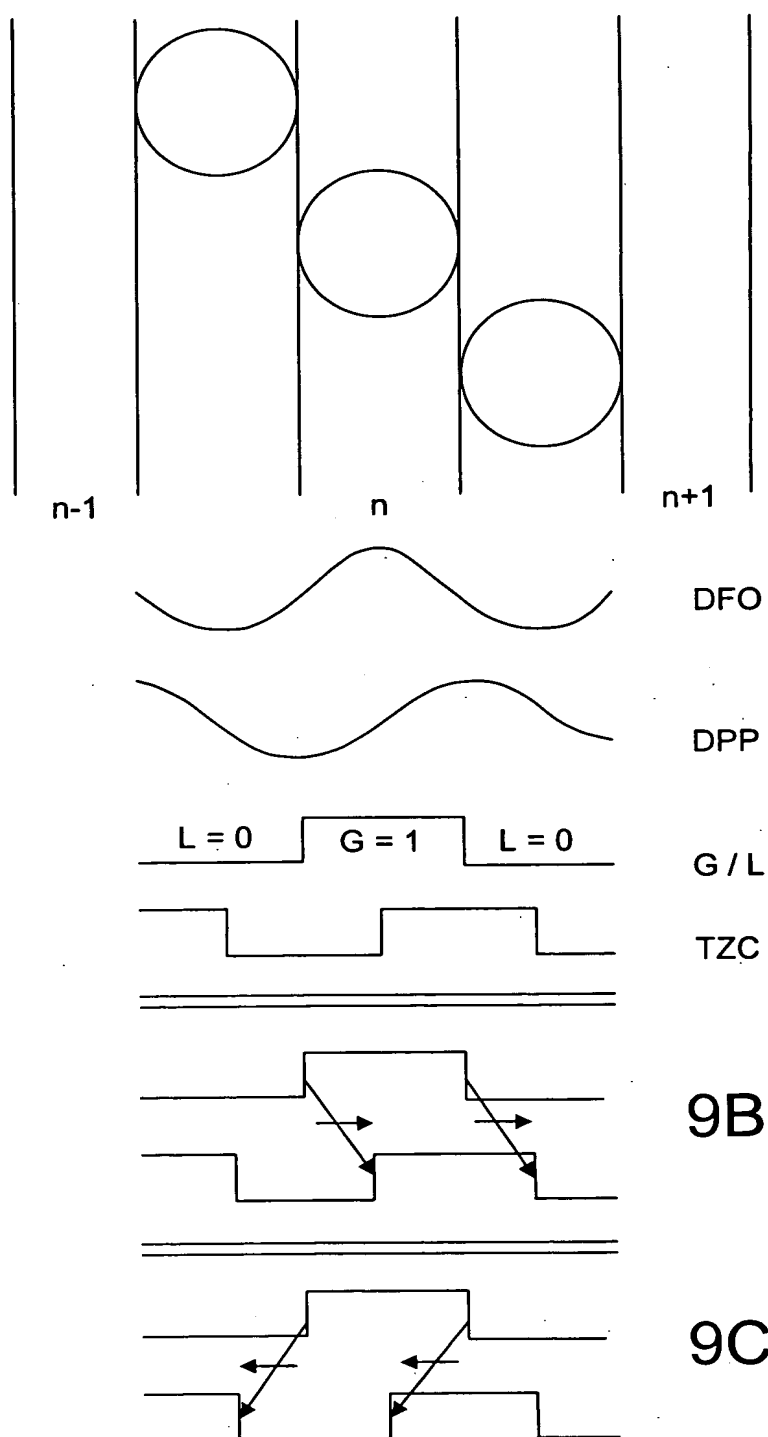


Fig.9

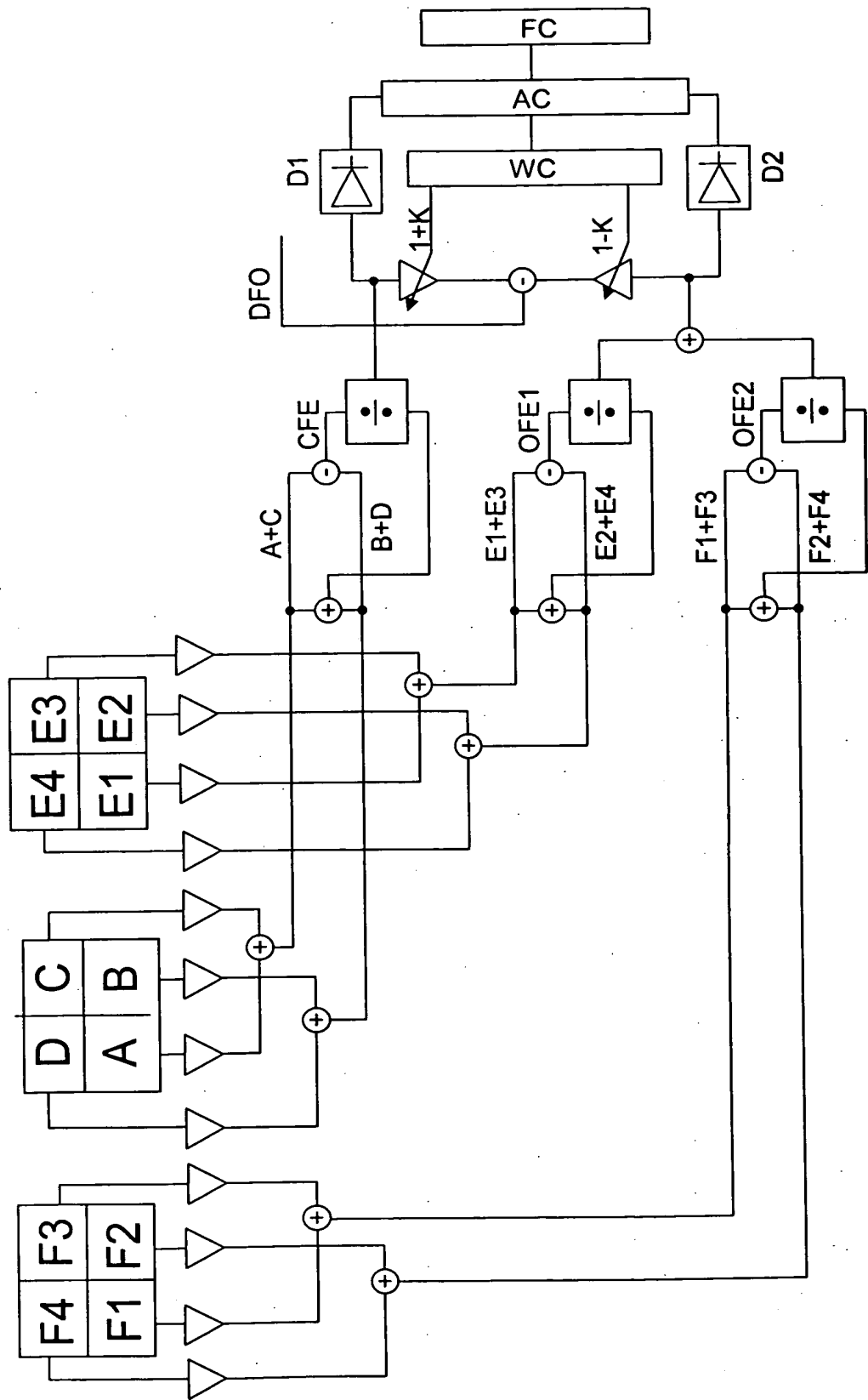


Fig.10



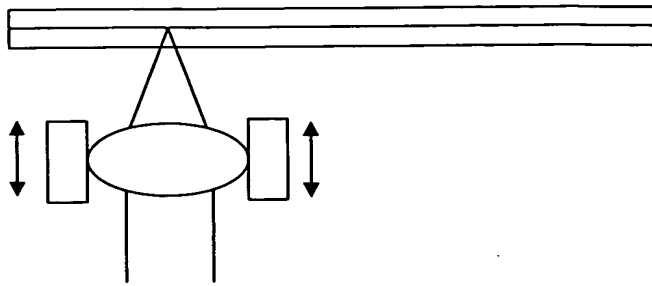


Fig.12

Fig.13A

Fig.13B

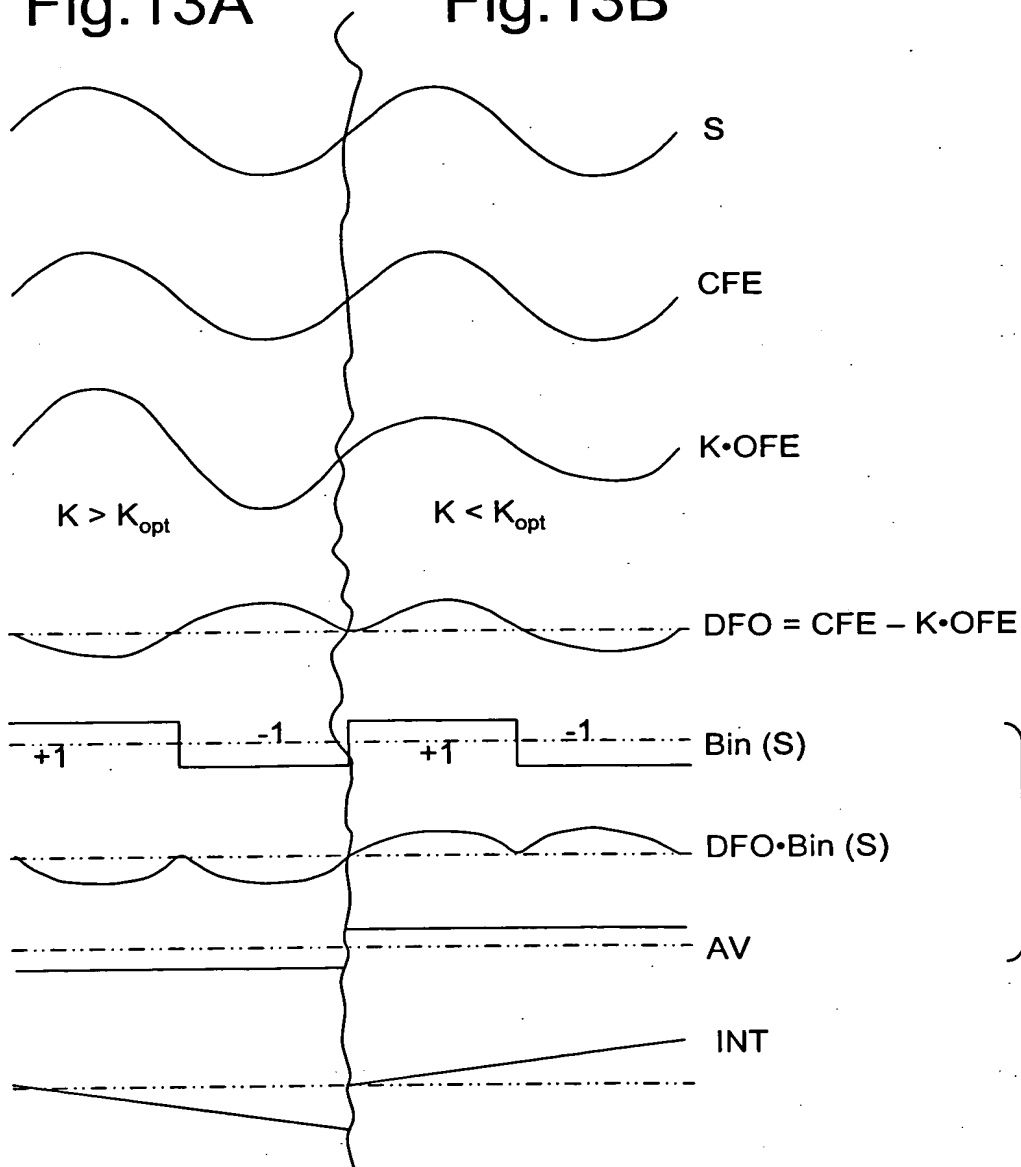


Fig.13C

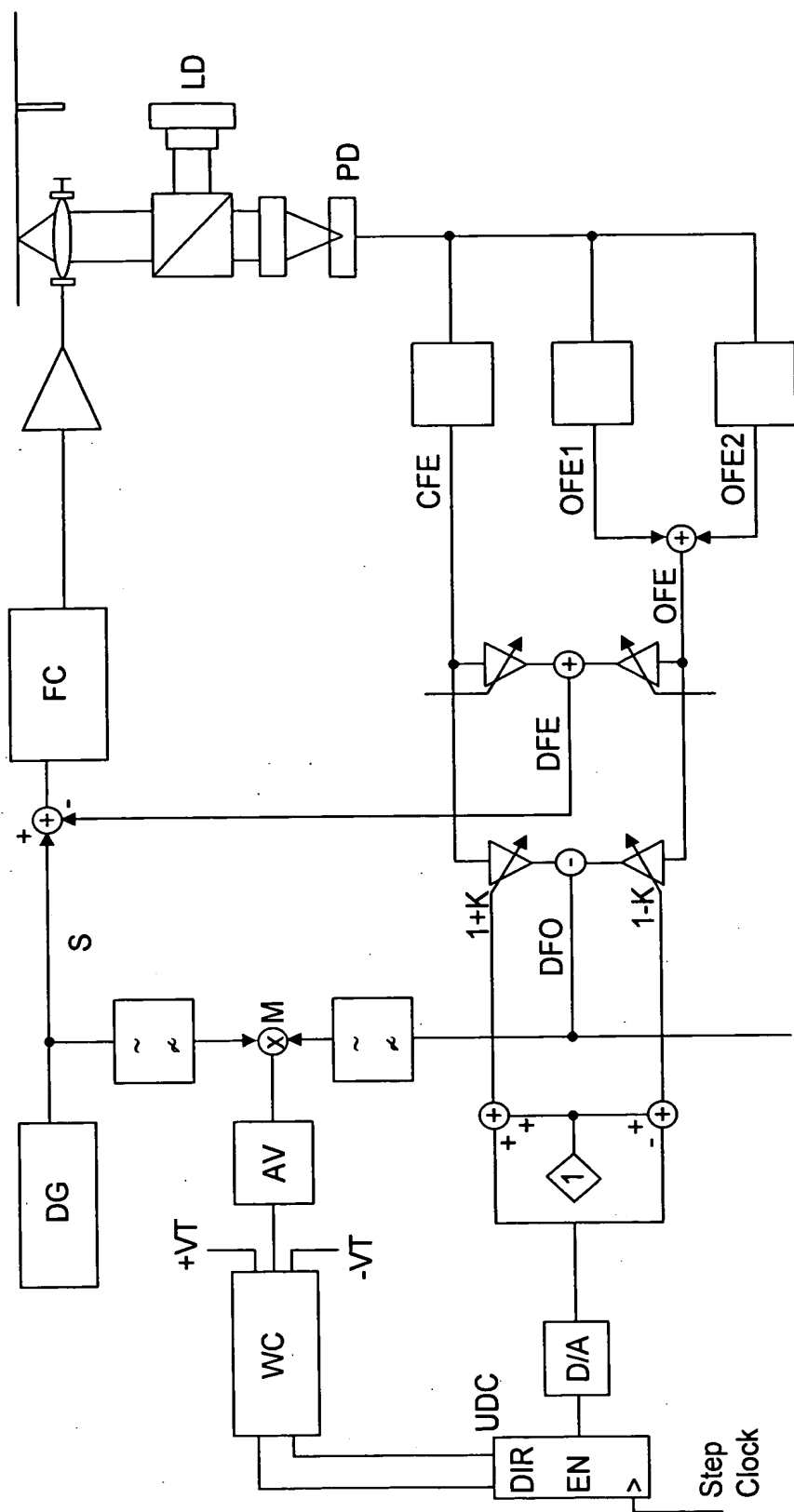


Fig.14A

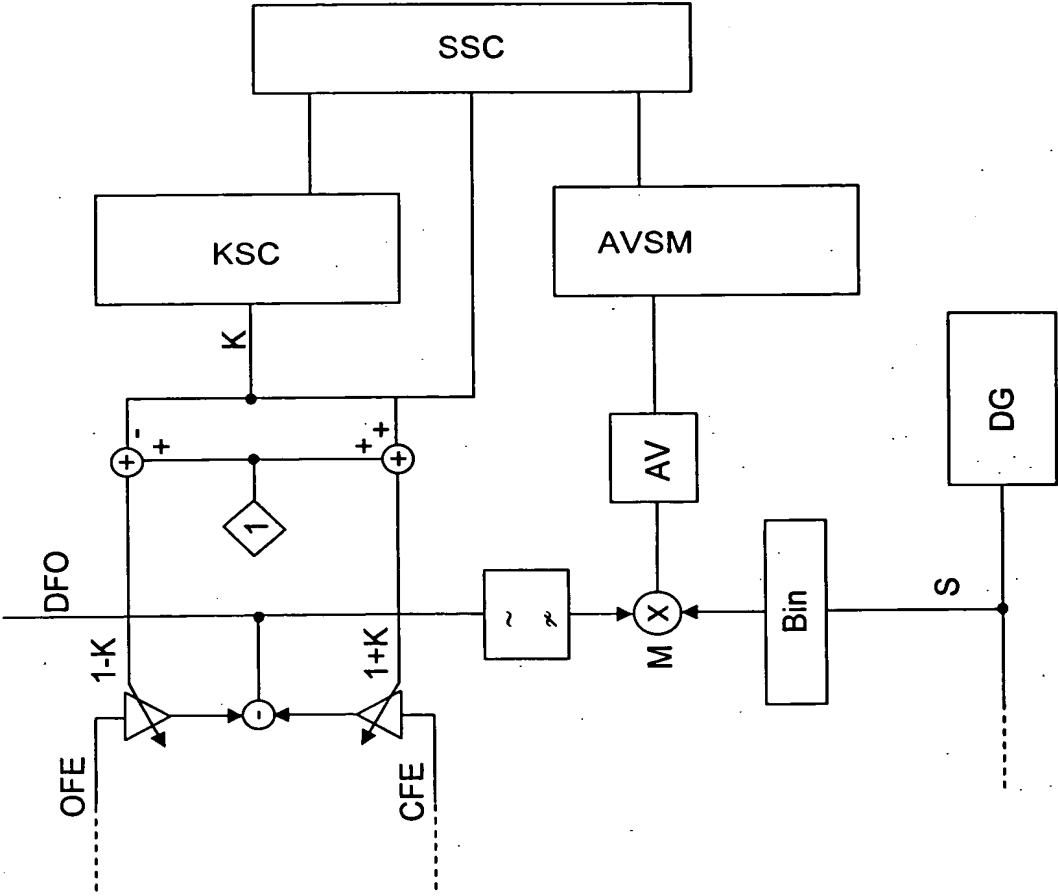
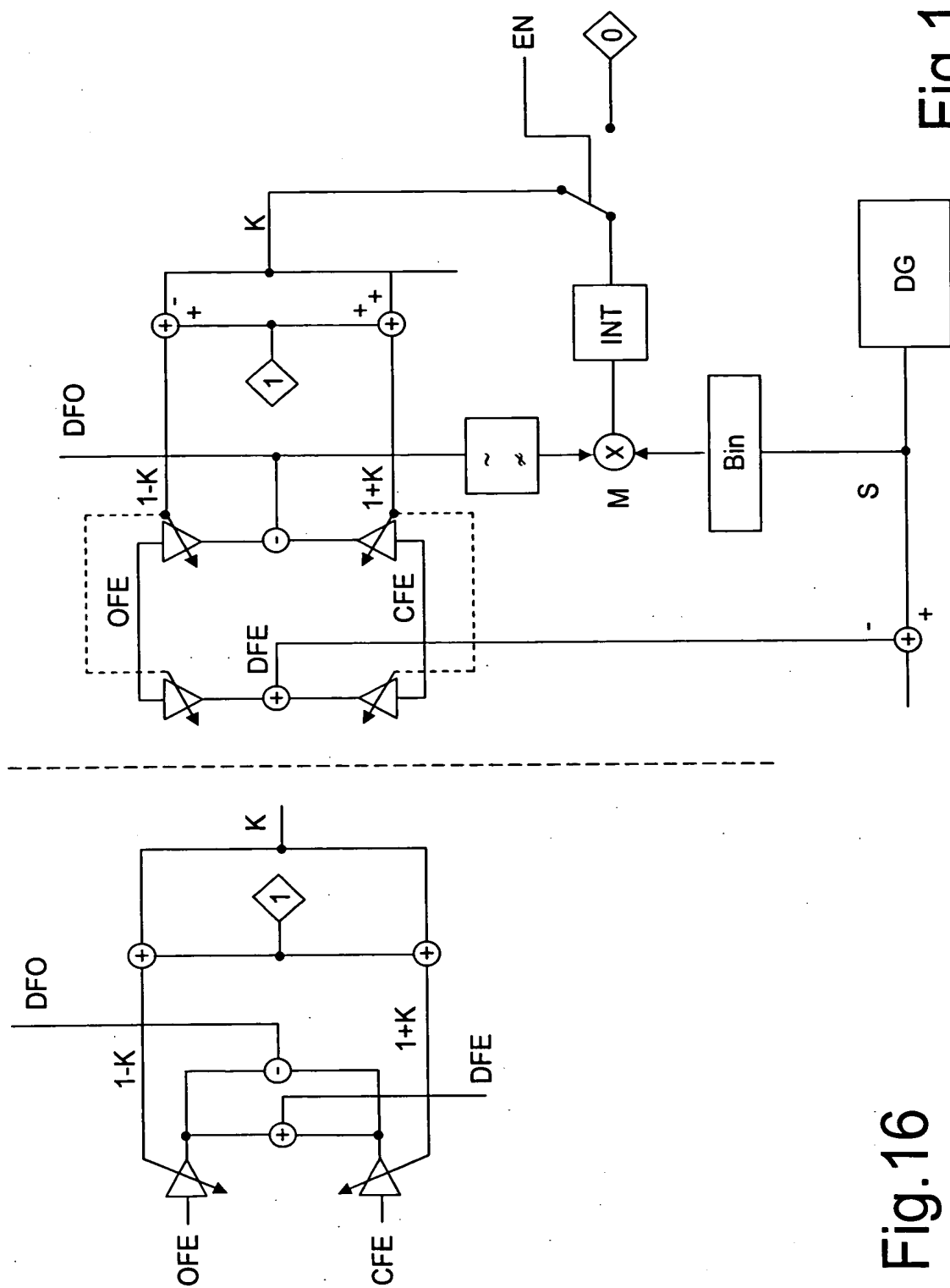


Fig.14B





**Fig. 15**